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(57) Abstract: The invention relates to a composition suitable for use as in a vehicle wash which composition includes a micro-organism to digest organic matter washed from the vehicle. By including a micro-organism in wash water used in a vehicle wash, there are various advantages including the fact that dosing of the vehicle wash by the micro-organism is proportional to the use of the vehicle wash. Thus the more the vehicle wash is used, generally the more organic matter will accumulate but as dosing is proportional to use, more micro-organism is supplied to combat the increased level of organic matter. As a result the growth rate of organic matter is greatly reduced allowing wash water to be recycled for longer resulting in reduced operating costs for the vehicle wash, especially as there is less or no need to apply a biocide to control foul odour.

